INDEPENDENT FORENSIC AUDIT

Biometric Surveillance, Consent Validity, and Procurement Governance in UK Higher Education

A Case Study

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DISCLAIMER & AUTHOR'S NOTE

This independent forensic audit is published strictly for public interest, academic analysis, and educational research purposes. All findings, figures, and statements contained herein are grounded exclusively in statutory Freedom of Information (FOI) disclosures, official institutional records, court filings, and publicly accessible documentation valid as of 30 July 2026. This report reflects independent analytical research and does not constitute formal legal counsel or formal legal advice. References to third-party litigation, vendor performance, or regulatory proceedings accurately reflect cited public dockets and official records and do not assert liability beyond cited sources.

How this case study is built

Part I sets out the findings on the deployment itself, beginning with the Executive Summary below. **Part II** (Sections 10–14) adds what has come to light since: the University's own written admission of the legal test for when consent is invalid, applied to its own separately-published policy; a reversal in the University's own account of how it handles personal data; the settlement of related litigation in the United States and the litigation that remains unresolved; and the University's own internal IT department's written uncertainty about the platform it deployed. The Open University's own written evidence to Parliament's Education Committee (AIE0218, May 2026) is examined in Part II, Section 10; it is public.

PART I — THE DEPLOYMENT

Executive Summary

In September 2024 a major UK university made remote invigilation software (ProctorU, operated by Meazure Learning) mandatory for high-stakes summative assessments. Internal governance documents, obtained under the Freedom of Information Act, reveal that the deployment proceeded despite an unsigned Data Protection Questionnaire (DPQ) containing explicit “DO NOT PROCEED” red-cell warnings, international transfers of biometric data to non-adequate countries, undisclosed sub-processor risks, and a requirement for 16- and 17-year-old students to have a guardian sign a contract with the provider.

Section 1: The Deployment Decision — Procurement Conflicts and Financial Incentives

In September 2024 the University made ProctorU mandatory for high-stakes summative assessments. The software was procured through the JISC CHEST Framework Agreement Reference 8089. JISC simultaneously operates the UK's National Research and Education Network, administers the procurement framework, and issues cybersecurity advisories for the sector. Institutions meeting utilisation metrics received a $10,000 fee waiver incentive. This created a direct financial conflict between maximising adoption and objectively assessing platform risks.

At the time of deployment, three major institutions — ACCA, the British Council, and the University of London — had already exited the platform for security and integrity reasons. The University proceeded regardless.

On 26 February 2026 JISC published a news release summarising its annual cyber threat intelligence report (the full report itself restricted to its members’ cyber security community group), confirming total incidents against UK education and research rose from over 11,000 to over 16,000 in 2025, with a companion cyber posture survey the same day naming ransomware and phishing as the sector’s top threats and flagging AI-enabled attacks as an emerging concern. Separately, LogMeIn — a remote-access tool associated with the ProctorU platform’s technical operation — is the subject of a documented HIGH/HIGH-classified security advisory (NCC-CSIRT-2025-025, Nigeria Communications Commission CSIRT) identifying it as actively abused by threat actors to disguise malware as legitimate remote-access software and establish persistent backdoor access. This is cited as independent, dated sector-context corroboration that the class of tool involved carries a documented high-severity abuse profile. The financial conflict identified above — the same body administering procurement and receiving a utilisation-linked fee waiver — stands independently of this advisory and does not depend on it.

On 11 March 2026 (Los Angeles Superior Court) — while students at the University were sitting mandatory ProctorU examinations — the State Bar of California filed an amended complaint against Meazure Learning. The amended complaint was filed after receiving Meazure Learning's own

internal documents through discovery. The State Bar's amended complaint opens: "Meazure sold competence but delivered chaos." The complaint documents that even as Meazure Learning externally pitched its capabilities, it internally questioned its ability to deliver. The amended complaint includes claims for fraud, negligent misrepresentation, and breach of contract, and seeks punitive damages. The State Bar confirmed that Meazure Learning deliberately concealed information and that its deception and delay tactics concealed the true nature and extent of its failures. These internal documents confirm that Meazure Learning was making false promises it knew it could not deliver — in September 2024, the exact month the University made ProctorU mandatory for its students.

Section 2: Biometric Data Collection — No Equivalent Protection to Financial Services

Open a banking app and the biometric checks are regulated, time-limited, and reviewable by a human if something goes wrong. Sit a University exam through ProctorU and none of that applies. Every examination session, according to documents released under FOI, ProctorU collects:

- Facial recognition — continuous throughout the examination
- Eye-movement tracking — continuous
- Voice recording and analysis — continuous
- Keystroke dynamics — continuous
- Screen recording — continuous
- Hardware profiling: CPU model, processor cores, RAM capacity, monitor resolution, graphics card, network card MAC address
- Network profiling: IP address, upload/download speed, ISP information
- Software environment: operating system version, browser type, installed extensions, device fingerprint
- Multiple facial photographs stored for identity verification

None of the hardware, network, or software environment data serves any purpose related to examination integrity, in direct conflict with the UK GDPR data minimisation principle under Article 5(1)(c).

Students subject to ProctorU receive none of the protections that apply to biometric authentication in financial services — FCA regulation, Strong Customer Authentication requirements, mandatory human review of automated decisions, or strict regulated retention limits. The University's own DPQ confirms full examination video and audio is retained for three

years, while students are routinely told data is kept for approximately seven days. The same document admits that "part of a DSAR cannot be met" — the University cannot fully comply with its legal obligation under UK GDPR Article 15 because the data has been designed to be unreachable.

The DPQ denies the use of artificial intelligence. The 2023 CHEST procurement contract explicitly describes "machine-learning algorithms" to detect "aberrant behaviour". One of these statements is false.

This contradiction has deepened following the acquisition of OP360 by iQor CXBPO on 5 January 2026. iQor's infinityAiQ platform, launched in 2025, processes over 2.7 billion tokens weekly using large language models. Student biometric examination data now flows through a sub-processor operating an AI-first platform at industrial scale. The University's own DPQ continues to deny the use of artificial intelligence.

ProctorU is marketed and operated as live proctoring, and the examination is also continuously recorded on video and audio throughout (Section 2, above). Two separate review mechanisms therefore exist, not one: a human proctor watching in real time — often monitoring several students' sessions simultaneously — and the recording itself, which may be reviewed after the fact by a proctor, by University staff investigating a specific incident, or not reviewed at all unless a complaint is raised. Neither of those is the same question as whether the automated "aberrant behaviour" scoring the CHEST contract itself describes — the machine-learning layer that flags a session for review or escalation — is itself independently checked by a human before that flag is acted on, or whether it simply feeds a proctor's real-time judgement or a later recording review without disclosed weight or process. Under UK GDPR Article 22, the right not to be subject to solely automated decision-making with significant effects turns on that distinction, not on whether a human is present in the room or a recording exists somewhere. Neither the DPQ nor any governance document disclosed to date specifies how the automated flag, the live proctor's own observation, and any later recording review are weighted against each other, or which one determines the outcome recorded against a student.

Section 3: Sub-Processor Risk and Supply Chain Opacity

UK GDPR Article 28 requires data controllers to conduct due diligence on sub-processors and to ensure sub-processing agreements provide equivalent data protection guarantees. Article 28(2) requires prior written authorisation before a processor engages a new sub-processor.

Follow the sub-processor chain for ProctorU, documented in FOI responses, and the compliance failures are not isolated. They stack.

Radius Global Solutions — a former sub-processor — suffered a data breach in June 2023 in which the Clop ransomware gang exposed 632,204 records

through the MOVEit vulnerability. This breach was not disclosed to students. The University substituted Radius after the matter was raised in correspondence — a reactive response, not a proactive safeguarding measure. A named university official confirmed in writing that student exam data was permanently lost. Active class action litigation against Radius Global Solutions following this breach remains ongoing.

On 5 January 2026, OP360 — a current sub-processor in the ProctorU chain — was acquired by iQor CXBPO. This acquisition expanded iQor's global delivery presence across six countries. No student notification was issued. No Article 28(2) prior authorisation was documented. The six countries of operation and their UK GDPR adequacy status are set out below:

Country	UK GDPR Adequacy Status
Philippines	No UK adequacy decision
India	No UK adequacy decision
Colombia	No UK adequacy decision
Trinidad	No UK adequacy decision
Egypt	No UK adequacy decision
United States	No UK adequacy decision (limited frameworks only — not automatically applicable to all transfers)

Source: iQor press release, GlobeNewswire, 5 January 2026. UK adequacy decisions: UK Government adequacy decisions register.

None of these six countries holds a UK adequacy decision. Under UK GDPR Article 44, transfers of personal data to third countries may only take place if the conditions in Chapter V are met. No such conditions were disclosed to students at any point. The University's own DPQ confirms: "India and the Philippines access the servers from their respective countries." This confirmation appears in a document that was never signed and carries an explicit DO NOT PROCEED directive — meaning the international data transfers were identified as a compliance risk before processing began, and processing proceeded anyway.

Section 4: Governance Failure — The DO NOT PROCEED Problem

Under UK GDPR Article 35, a Data Protection Impact Assessment (DPIA) is mandatory before processing that is likely to result in a high risk to individuals. Remote invigilation meets multiple high-risk criteria: systematic monitoring, biometric data, processing on a large scale, vulnerable data subjects, innovative technology, location tracking, and risk of physical harm in a security breach.

The University began a Data Protection Impact Assessment for ProctorU in December 2022. The document remains version 0.9, unsigned after 38

months of continuous processing, and contains the explicit instruction: "If any cells are coloured red, please do not proceed with your activity until you have received authorisation." Multiple cells were coloured red. Processing proceeded. The ICO was never consulted. The DPIA remains unsigned to this day.

An updated version was produced in March 2026 — during active OIA proceedings, active FOI scrutiny, and active discrimination complaint handling. It remains version 0.9. It remains unsigned. The DO NOT PROCEED directives remain present.

In November 2025 a senior university official confirmed in writing: "We are not fully compliant with data protection law." This admission was made while mandatory biometric data collection from thousands of students was ongoing.

A Freedom of Information response dated 26 March 2026 — FOI2026/039 — confirmed that the University has never obtained an independent SOC 2 Type II security audit report for Meazure Learning. The University's own response states: "A SOC 2 attestation report was not obtained as part of this process" and "We do not currently ask for SOC 2 attestation reports as part of this process." The University's assessment of Meazure Learning's security posture was conducted through an internal questionnaire in early 2024 and two unnamed continuous cyber security risk rating services. No independent auditor was engaged. No Bridge Letter or Letter of Attestation was obtained for 2024 or 2025. The University mandated biometric data collection from thousands of students on a platform whose independent security compliance was never verified by a qualified auditor.

This constitutes a documented circular compliance failure. The DPQ drafted in December 2022 cited SOC 2 as the security basis before the certification existed. Meazure Learning announced SOC 2 Type II certification in January 2023 — at which point an independent audit report became publicly available and obtainable. The University conducted a formal procurement assessment of Meazure Learning in early 2024 and still did not request the report. Live biometric processing of students began in September 2025. The FOI response of 26 March 2026 confirms the report was never obtained and is not asked for. On the same date, the University released its updated DPQ — which continues to record the security requirement as "met" on the basis of SOC 2, citing "SOC 2 Type II certification details in the contract." The document asserting compliance and the process that was supposed to produce that compliance describe entirely different things. The two unnamed commercial risk rating services cited as the operative assurance mechanism assess external-facing technical posture — open ports, SSL configuration, and network health — and do not assess internal data handling, retention practices, sub-processor compliance, or cross-border

transfer safeguards. They are not a substitute for the independent audit the DPIA records as the basis for compliance.

The structural failure documented in this case study — a DPIA recording a SOC 2 certification as its security basis without the University ever obtaining or reviewing the underlying report — has been independently validated by a sector-wide scandal that broke in March 2026. An investigation published on 19 March 2026 by an anonymous whistleblower writing as “DeepDelver” and reported by TechCrunch on 21 March 2026 documented that Delve, a Y Combinator-backed compliance automation startup valued at $300 million, allegedly produced 494 near-identical SOC 2 reports with auditor conclusions written before evidence was reviewed. In 99.8% of reports, Section 3 — which is supposed to describe each company’s specific security programme — contained identical text including the same grammatical errors and nonsensical descriptions regardless of each client’s size, industry, or technical architecture. One recurring error — the phrase “because there no security incidents,” with the same missing word — appeared identically across hundreds of reports, making independent authorship statistically and professionally impossible. Every single SOC 2 Type II report in the dataset recorded zero security incidents across all 259 companies over multi-month observation periods — a statistical impossibility. The auditor’s conclusions existed in draft reports before clients had provided their company description, network diagrams, or signatures — directly violating AICPA AT-C Section 205, which requires practitioners to form conclusions based on their own independent examination. DeepDelver described the structural consequence in terms that apply with equal force to the University’s own position: “By generating auditor conclusions, test procedures, and final reports before any independent review occurs, Delve places itself in the role of both implementer and examiner. This is not a technicality. It is a structural fraud that invalidates the entire attestation.” The University’s DPQ recorded SOC 2 as met — placing itself in the role of examiner — without ever obtaining the report that would have constituted independent review. The primary auditors — Accorp, Gradient Certification, Glocert, and DKPC — were alleged to be operated by junior teams in India rather than experienced US-based CPAs, using US shell companies and mailbox addresses, frequently in Montana, to appear as domestic accredited firms. The alleged workflow inverted the audit process entirely: Delve allegedly generated the final conclusions itself using internal templates and sent them to these Indian firms for rubber-stamping — the conclusions travelled from the platform to the auditor, not the other way around. The investigation was not uncovered by the SEC, the AICPA, or any compliance oversight organisation. It was uncovered by a whistleblower publishing anonymously on Substack. No regulator flagged 494 allegedly identical reports. This scandal has publicly confirmed what the University’s own FOI response demonstrates in this specific case: a SOC 2 certification is meaningless without independent

verification of the auditor's identity, the scope of the audit, and the methodology applied. The University cannot provide any of those three things for the certification it records as the basis for its security compliance determination. Bryan Geels, Partner at GN (a Smith + Howard Company), stated publicly in response to the Delve scandal: "SOC 2 is not software. It is an attestation that depends on management representations, auditor independence, and adherence to professional standards. Automation platforms are tools. They do not transfer accountability away from management." That principle applies directly to the University's position. Accepting a SOC 2 claim without obtaining the underlying report is a management decision. Switching EdTech platforms does not absolve it. The depth of the structural failure has been further documented by Taylor Gavigan, CPA, CISA, a named professional in internal control and risk advisory who was engaged as a SOC specialist on the AICPA peer review of one of the implicated audit firms and subsequently dismissed after reporting his findings. Gavigan disclosed publicly on LinkedIn that the audit files he reviewed showed engagement fees of between $1,200 and $1,500 per audit — a fraction of the $15,000–$50,000 a legitimate SOC 2 Type II engagement costs — with no workpapers outlining testing procedures, no documentation of observations, no inspection of documents, and no inquiry of personnel. The AICPA framework produces identical-looking reports regardless of audit quality or cost — a $1,500 rubber-stamp audit and an $80,000 rigorous engagement both result in the same SOC 2 Type II logo. The only mechanism to distinguish them is the underlying report. The University never obtained it. The assertion and management representation letter had been signed by the auditor rather than by management, as required. The control testing methodology consisted of generic placeholder language. When Gavigan communicated these findings to firm management, he was dismissed without payment. He stated: "The Delve situation is merely scratching the surface" — noting that the engagements he reviewed involved another well-known, internationally-based platform beyond Delve. It should be noted that this testimony comes from a credentialled professional who attempted to use the AICPA's own peer review mechanism to flag the failure — and was removed for doing so. The mechanism designed to catch rubber-stamping actively suppressed the professional who identified it. The University's own DPQ exhibits the same pathology in the opposite direction. The Delve reports were mass-produced with identical content because auditors were not independently assessing each company — they were applying a template. The University's DPQ was completed to satisfy a process, not to assess a risk. Question 25 states "picture is translated to a score, picture is not stored" — a generic answer that remained unchanged in the March 2026 update even after the same document disclosed that eye colour is collected as biometric data and that the first SAR could not be fulfilled without routing student data through a personal OneDrive account outside the contracted system. Both documents — the Delve SOC 2 reports and the University's DPQ — were produced to

close a compliance gate, not to open a compliance process. The structural vulnerability this represents was documented by a credentialled practitioner before the scandal broke. Juan Carlos Munera, a Qualified Security Assessor (QSA), published an analysis on 8 March 2026 — eleven days before DeepDelver's investigation and eighteen days before the OU's FOI response confirmed the SOC 2 report was never obtained — warning that compliance automation platforms were producing packages that looked indistinguishable from organisations with mature security programmes. Writing from the assessor side, Munera described the operational reality: "A SOC 2 report arrives, it gets filed, it satisfies a procurement requirement, and nobody reads past the opinion letter." He posed the question that the Delve scandal then made impossible to avoid: "How would we know if a vendor's compliance report was fabricated? The honest answer for most organisations is that they wouldn't." That answer describes exactly the University's position. The FOI response of 26 March 2026 confirmed they would not know — because they never obtained the report. No link between Meazure Learning and Delve specifically is alleged; the Delve scandal and associated testimony are cited as sector-wide evidence of the structural vulnerability that the University's own procurement failure has left unaddressed.

It is worth considering the University's institutional knowledge in this context. The University's Business School launched its BSc (Hons) Accounting and Finance degree in October 2022, specifically designed to grant graduates up to eight CIMA exam exemptions under its AICPA & CIMA accreditation. The University has accepted CIMA professional qualifications for credit transfer for years, and in late 2025 reached new formal accreditation milestones, including recognition from the Institute of Chartered Accountants of Scotland, alongside its established AICPA & CIMA-accredited status. AICPA & CIMA is the body that both provides the professional qualifications the University markets to students and governs the SOC 2 standard the University cited as the security basis for mandatory biometric processing of those same students. Two months after launching that degree — in December 2022 — the University produced the DPQ that cited SOC 2 as met. The report that would verify that claim was never obtained. The University's own Accounting and Finance faculty teach the governance and assurance frameworks that SOC 2 is designed to reflect. The University is not an institution unfamiliar with what an auditor's report is, what it contains, or why it is the only mechanism by which a SOC 2 claim can be independently verified. There is no public registry of SOC 2 certifications. Unlike ISO certifications, the AICPA maintains no public database of certified organisations. The auditor's report is the only verification mechanism that exists. The OU did not use it. The Delve investigation documented a further structural vulnerability: certification mills allegedly exploited specific state law loopholes — notably in Montana — that allow international entities to hold a US-based CPA licence without

physical presence, enabling Indian operations to present as US-based audit firms to enterprise clients conducting due diligence. The University had no mechanism to detect this, because it never requested the report that would have identified the auditor. Against that background, the FOI response confirming that no SOC 2 report was ever obtained — and that the University does not ask for such reports as part of its process — requires explanation that goes beyond administrative oversight. Three explanations are possible: the University did not ask; the University asked and Meazure Learning declined to provide the report; or the University understood that citing SOC 2 in the DPQ would satisfy an internal compliance process that would not require the underlying document. None of these explanations is compatible with adequate governance of mandatory biometric data collection from thousands of students by an institution with the University's level of professional familiarity with the standard it failed to verify. Industry guidance confirms that a fraudulently obtained certification provides zero legal protection under GDPR and may increase regulatory penalties where the relying institution had the professional knowledge to identify the red flags of a certification mill but did not verify the underlying report. The circular structure of this arrangement — in which the same body accredits the degree, governs the security standard, and licenses the auditors whose independence has been called into question — is not a coincidence of institutional geography. It is the assurance architecture that UK higher education has built around EdTech procurement. Whether that architecture is adequate is precisely the question this case study puts on the record.

The second assurance mechanism cited by the University — SecurityScorecard — has been independently confirmed as non-functional for this purpose since before the September 2025 exam sittings began. SecurityScorecard's own platform documentation confirms that Public Scorecards were fully deprecated on 27 August 2025 — three weeks before mandatory biometric processing commenced. The previously public-facing view of scorecards, accessible at scores.securityscorecard.io, is no longer available to the general public. SecurityScorecard's own support documentation states that the supported replacement is a Trust Centre, and identifies the only remaining option for external parties as: "Ask Meazure Learning to share their Trust Centre link with you." Meazure Learning has not set up a Trust Centre. This means that from 27 August 2025 onwards, the sole publicly accessible SecurityScorecard assurance signal for Meazure Learning has been a badge on Meazure Learning's own compliance page that links to a deprecated system. The underlying score data is not publicly accessible without a paid SecurityScorecard Business account with API credentials. The University's described "continuous" monitoring of SecurityScorecard therefore rests on either a dead public badge — which ceased to reflect live data before the first exam session — or an undisclosed paid subscription that has never been referenced in any governance document released to date. Either way, the assurance mechanism the

University cited in its FOI response of 26 March 2026 was already non-functional at the point of deployment. The University mandated biometric data collection from hundreds of students on a platform for which no functioning independent security assurance existed.

A comparison of the original DPQ (referred to in this case study as GOV-1, obtainable in full via the FOI link in the references section; the document was released after September 2025) with the updated DPQ released via FOI2026/039 (March 2026) reveals that the updated document introduced new admissions that directly contradict the questionnaire answers still sitting above them. The updated Risk Assessment tab discloses that AV recordings are retained for 12 months then held in cold storage for a further 24 months — a total of up to 36 months — while the questionnaire answers continue to state "7 days for identification, 3 years invigilation audio and camera" and Q25 continues to state "picture is translated to a score, picture is not stored." The updated document lists eye colour as a category of biometric data — a category never disclosed to students. It admits that students cannot exercise Subject Access Rights directly in ProctorU, and that the first SAR processed required the University to route student biometric data through a personal OneDrive account — outside the contracted system. The DPQ author describes this process as “very slow” — their own words, in the governance document that records data subject rights as a met requirement. It discloses that ProctorU uses a third-party tool allowing remote cursor and keyboard control of student devices. None of these admissions are reflected in the questionnaire answers, the privacy notice given to students, or the University's public communications. The document remains version 0.9. It remains unsigned. The sign-off table shows one entry dated 6 December 2022, with no approver and no review date. The Q42 Information Asset Register field continues to read: “Link don’t work.” This should not be read as a typographical error. It is, in four words, an accurate description of the institution’s entire governance framework: the links between policy and practice do not work, the links between documentation and implementation do not work, and the links between stated compliance and verified compliance do not work. The broken hyperlink was not fixed in the March 2026 update. It has not been fixed in 38 months of continuous processing.

The Government Cyber Action Plan, updated January 2026, identifies cyber risk to the public sector as critically high and sets clear requirements for arm's length bodies — including universities incorporated by Royal Charter — covering asset management, protective monitoring, and incident response. The University's documented failures represent precisely the foundational vulnerabilities the plan identifies as systemic.

Section 4A: Vendor Compliance Misrepresentation — The Assurance Chain Examined

This case study examines the compliance representations made by Meazure Learning on its public-facing compliance page at meazurelearning.com/compliance, which constitutes the primary assurance document available to institutions conducting due diligence on ProctorU. It is the document a responsible procurement officer would consult to verify the platform's claimed compliance status. An examination of that page against independently verifiable sources reveals systematic misrepresentation across four distinct assurance categories.

SOC 2 Type II. The compliance page asserts that Meazure Learning is SOC 2 Type II certified, having undergone an extensive third-party audit. Section 4, above, already establishes that no such report was ever obtained or requested by the University. What the compliance page adds is a fresh angle on the same failure: it names no auditor. Meazure Learning does not publicly name the CPA firm that issued their SOC 2 opinion. Legitimate top-tier SOC 2 auditors — such as Schellman or BDO — are routinely named by certified organisations as a point of professional pride. Concealing the auditor's identity was a core tactic of the certification mills exposed in the Delve scandal, where Indian operations used NDAs to prevent clients from discovering that the signing CPA was a junior team behind a Montana shell company. Because the University never obtained the report, it has never seen the auditor's name. FOI2026/039 asked the University directly for the name of the independent CPA firm that issued the most recent SOC 2 opinion held for Meazure Learning. The University's statutory response was unambiguous: "This information is not held." The University does not know who audited the platform processing biometric data from thousands of its students. The AICPA SOC 2 logo displayed on the compliance page is a trademarked badge that per AICPA's own published logo guidelines may only be used by organisations with a valid SOC 2 report signed by a licensed CPA firm. If no valid independent report exists — or if the report was issued by one of the certification mills implicated in the Delve scandal — displaying the logo constitutes a potential violation of AICPA trademark and professional standards. The Open University, as an AICPA & CIMA accredited institution, would be expected to know those rules. It did not ask for the document that would verify compliance with them. The AICPA is itself currently seeking public comment on proposed changes to its attestation standards — as of February 2026 — specifically to prevent offshore junior teams from performing audits without US-based CPA oversight. The regulator is acknowledging the structural failure in real time. The University's DPQ continues to record the existing standard as met.

SecurityScorecard. The compliance page displays a SecurityScorecard badge as evidence of ongoing cybersecurity assurance. Section 4, above, already establishes that this badge linked to a system deprecated on 27 August 2025 — three weeks before the exam sittings it was meant to assure — and that no functioning replacement was ever set up. The point specific

to the compliance page itself: it displays that badge as live assurance to any procurement officer who visits it, with nothing on the page itself disclosing that the underlying system has been dead since before the badge was last relevant to a live decision.

1EdTech Certification. The compliance page references IMS Global Data Privacy Certification and links to a ProctorU certification profile. The 1EdTech TrustEd Apps Directory confirms as of March 2026 that the current ProctorU product has no active certifications and that ProctorU is not a member of 1EdTech. The sole certified entry in the directory is ProctorU v2020 — a product version from 2020. The current Meazure Learning products (Examity and ExamityProctoringTool) likewise carry no active certifications. The directory states explicitly: “If a product is NOT listed here it has either not passed 1EdTech testing or its certification has expired.” Furthermore, the vetting review for the ProctorU profile discloses that one of the three reviewers was Cory Clark, Director of Quality and Process Improvement at Meazure Learning — the vendor whose product was being assessed. The remaining reviews were conducted by Kevin Lewis, Data Privacy Officer at 1EdTech. No independent external auditor contributed to the review. The assurance framework for the product deployed to UK university students processing special category biometric data therefore rests, in part, on vendor self-assessment.

GDPR Legal Misattribution. The GDPR section of the compliance page displays a GDPR compliance logo that links directly to EUR-Lex CELEX reference 32018R1725. That instrument is Regulation (EU) 2018/1725 — the data protection regulation governing EU institutions and bodies in their own internal processing activities. It has no application to private commercial processors. The operative GDPR instrument applicable to commercial processors is CELEX 32016R0679 (Regulation (EU) 2016/679). A EUR-Lex search for the linked instrument in the context of obligations on private commercial processors returns no results, because no such obligation exists under that instrument. Meazure Learning’s compliance page therefore attributes its GDPR compliance to legislation that does not govern it. This misattribution would not be detected by a procurement officer following the link, as the EUR-Lex page would display a genuine EU regulation — simply not the one applicable to Meazure Learning’s processing activities.

Taken together, these four findings reveal that the compliance page on which institutional procurement decisions were based contained a SOC 2 claim never verified by the procuring institution, a deprecated security badge, a certification that expired or lapsed for the current product version, and a GDPR compliance attribution linking to the wrong EU regulation. No independently verifiable assurance existed for the processing of biometric data belonging to Open University students at the time of the September 2025 examinations. The cumulative effect is that the due diligence

ecosystem for EdTech procurement in UK higher education permitted a platform to be mandated for high-stakes biometric assessment without any functioning external verification of its compliance claims.

Section 5: Disability Alternatives Systematically Withheld

The alternative existed. It was granted — to every disabled student who formally asked for it. It was withheld from everyone else, who were told none existed at all. FOI2026/023 confirms it: Teams-based invigilation was granted in every recorded case where a disabled student requested it, for the exact modules and sittings other students were told had no alternative. Knowledge of disability triggers the duty to adjust under Equality Act 2010 Section 20 — not a formal request. Non-completion rates on the affected modules ran as high as 35 percent.

The University’s own numbers on this don’t even agree with each other. FOI2026/023 put September 2025 registration for B252 at 228 students. FOI2026/044 put the entire presentation’s total at 224 — lower than the September figure alone. Two statutory responses, two different counts, no explanation.

Section 6: The Safeguarding Gap — Domestic Examination Environments and Children

An examination centre exists to keep the exam controlled and the student safe. Remote invigilation removes both. Students sit high-stakes examinations alone in their own homes, under continuous camera surveillance, with a remote technician holding administrative access to their device. The domestic environment is beyond the institution's direct control and may expose students to risks that examination centres are specifically designed to prevent, including coercive control, domestic abuse, and interference by household members.

Asked directly whether it had assessed these safeguarding risks, the University has not answered.

The University's own DPQ contains a requirement that has never been disclosed to students or parents:

"We have some students who are 16 or 17; they must have a guardian (18+) sign the agreement with the service provider, and be in the room with them during the migration."

A child aged 16 or 17 is required to have a parent sign a contract with a US surveillance company and remain physically present during the examination. No parent was ever informed of this requirement. Under the Consumer Rights Act 2015, information provided after the contract is formed is not binding unless explicitly agreed. This requirement was never disclosed and never agreed.

The Open University has 199,475 students including students as young as 16. This undisclosed parental requirement — buried in an unsigned internal document — has never appeared in any module description, student communication, or published policy.

Section 7: The Enforcement Vacuum — Regulators Without Teeth

The Information Commissioner's Office is the designated data protection regulator with powers to fine, issue enforcement notices, and compel compliance. In November 2025, more than 70 civil society organisations — including the Open Rights Group, Big Brother Watch, Foxglove, and the Good Law Project — wrote to the Science, Innovation and Technology Committee demanding an inquiry into the ICO for collapse in enforcement activity in the public sector. According to the ICO's own review, reported public sector data breaches grew by 11 percent after the regulator adopted its softer approach to public bodies. Data protection complaints rose by 8 percent over the same period.

Section 8: Regulatory Architecture Failure — No Body With Cross-Cutting Remit

No single body has both the remit and the enforcement power to address the intersection of EdTech governance failure, biometric data mishandling, disability discrimination, financial irregularity, and contractual breach that this case represents.

The Office of the Independent Adjudicator (OIA) is the designated higher education complaints body. It is funded by universities. It cannot fine. It cannot compel. It can recommend. Its complaint submission portal operates through a single-use authentication system with no persistent login and no accessible fallback. The OIA's own annual reports document that login failures are a recurring and known problem — dedicated help pages exist for authentication difficulties — yet the system has not been made accessible. This is not a peripheral technical issue. It is a structural barrier to redress for the students most likely to need it.

The Office for Students requires exhaustion of the OIA process before it will act on individual complaints — gated behind a body that is toothless by design and inaccessible by documented system failure.

The Student Loans Company Investigations Team deflected a formal fraud report — documenting 1,665 students registered past the liability point with no recorded outcome — to its complaints team, removing it from the function with authority to flag payments.

The Higher Education Freedom of Speech Act 2023 secure duty came into force on 1 August 2025. Individual enforcement through the courts remains unaffordable following ministerial amendments removing financial support

for litigation. The free speech complaints scheme has no announced start date.

The regulatory gap extends beyond domestic complaints infrastructure to the certification ecosystem underpinning EdTech procurement. The failures set out in Sections 4 and 4A point to a jurisdictional gap, not just a compliance one: no single UK body has authority over the firms issuing SOC 2 certifications relied upon by UK universities. The AICPA treats failed peer reviews as a private matter. The United Kingdom Accreditation Service (UKAS) — the sole national body for accrediting certification firms — only has authority over bodies that seek its accreditation; firms that issue certificates without UKAS accreditation operate legally but outside its oversight. The Financial Reporting Council and the Institute of Chartered Accountants in England and Wales have authority over statutory auditors, not US-linked compliance certification consultants. Certification mills of the kind documented in Sections 4 and 4A — some of which claim UK and European operations — therefore face no UK regulatory consequence for their activities in the EdTech procurement market.

The UK Government's Fraud Strategy 2026–2029, published on 9 March 2026, introduces a directly relevant enforcement framework. Under the Economic Crime and Corporate Transparency Act 2023, large organisations are now liable if they fail to prevent fraud by associated persons. The Open University is a large organisation. Meazure Learning is an associated person for the purposes of the platform the University mandated for high-stakes assessment. If Meazure Learning's SOC 2 certification is found to have been issued by a certification mill operating fraudulently, the University's failure to verify that certification — despite its institutional knowledge of the AICPA standard — is directly relevant to that liability framework. The Fraud Strategy also announces a new Online Crime Centre launching in April 2026, with a £31 million mandate specifically targeting organised fraud infrastructure, including fraudulent online assets and scam networks. The compliance page misrepresentations documented in Section 4A of this case study — a deprecated security badge, a wrong EU regulation, a lapsed certification, and an unverified SOC 2 claim — constitute precisely the category of fraudulent online infrastructure the new Centre is designed to address. It should be noted that the legislative and enforcement architecture to act on these failures is now in place. What is absent is a designated body with the remit to connect EdTech procurement failures to that architecture.

Section 9: Internal Governance Frameworks — Policy Without Enforcement

The University maintains comprehensive internal governance frameworks covering risk management, data protection, safeguarding, advocacy, and assessment. All are Council-approved, regularly updated, and publicly

available. None of these frameworks prevented the failures documented in this case study.

The Risk Management Policy was updated in November 2025 — while the unsigned DPIA was still active, while the breach log had been closed without ICO notification, and while mandatory biometric data collection from thousands of students was ongoing. What changed in that update: a reference to the Strategic Portfolio Office was removed. Nothing else changed materially.

The Advocacy Policy — approved by the Safeguarding Steering Group — explicitly provides for disabled students to have their reasonable adjustments accommodated. There is no evidence this framework was applied to the deployment of remote invigilation in domestic environments or to the non-disclosure of alternative assessment arrangements to disabled students.

The governance failures documented in this case study did not occur in the absence of a governance framework. They occurred within one. The framework's existence did not prevent the failures. Its repeated updating did not address them. The problem is not the absence of policy. It is the absence of independent verification that policy is being followed.

Interim Conclusion — End of Part I

This case study has documented systematic governance failures in the deployment of remote invigilation software at a major UK university. Every finding is grounded in the institution's own documents, statutory FOI responses, and official records. No claim depends on assertion alone.

The failures reveal a structural gap in the regulatory architecture that allows high-risk biometric technologies to be imposed on students — including children aged 16 and 17 — without adequate safeguards, independent oversight, or enforceable remedies. The institution deployed a platform its own governance documentation told it not to deploy. The body that administered the procurement contract had a direct financial incentive, tied to utilisation, in the platform’s continued adoption. The data protection regulator acknowledged non-compliance and closed the case. The complaints body is funded by the institutions it adjudicates. The quality regulator is gated behind the complaints body.

This is not the failure of one institution. It is the failure of a system.

Consider the full chain of assurance failure that this case study documents, starting from the SOC 2/AICPA conflict established in Section 4 and following it downstream. Meazure Learning, the platform whose SOC 2 claim was never verified, engaged Radius Global Solutions as a sub-processor. In June 2023, Radius suffered a data breach in which the Clop ransomware gang exploited the MOVEit vulnerability, exposing 632,204

records. That breach was not disclosed to students. Radius was subsequently substituted, but only after the matter was raised in correspondence — a reactive response, not a proactive safeguard. Meazure Learning also engages OP360, acquired in January 2026 by iQor CXBPO, which operates across six countries — the Philippines, India, Colombia, Trinidad, Egypt, and the United States — none of which holds a UK adequacy decision. No student notification was issued. No Article 28(2) prior authorisation was documented. At every node in this chain: no independent verification, no student disclosure, no UK adequacy protection, no functioning assurance mechanism. The unverified SOC 2 claim at the top of the chain means there was never any independent assurance that the sub-processor obligations flowing down it were being met. A degree accredited by the body that governs the standard. A standard cited but never verified. Sub-processors in six non-adequate countries. A ransomware breach affecting 632,204 records. An unsigned governance document that reads, in its Information Asset Register field: “Link don’t work.” This is the full picture. It should not be allowed to happen again.

SOC 2 certification is a private standard set by a private membership organisation. There is no public registry of certified companies, no regulator who can verify a certificate independently, and no enforcement body if a claim is false. The only verification mechanism is the audit report itself — a private document the vendor chooses whether to share. The Open University never obtained that report. This is the equivalent of accepting a medical practitioner’s self-reported qualification without checking the GMC register — except that no GMC register exists for EdTech. One should exist.

The same conflict identified in Section 4 bears repeating in one sentence, because it is the sharpest fact in the whole chain: the body whose name was used to help sell the degree — AICPA & CIMA — is the same body whose standard was cited but never verified, and whose licensed auditors are now under investigation for fabricating the reports that constitute the only verification mechanism that standard provides. A widely cited industry summary of this arrangement describes it as a feature: “Since the AICPA & CIMA body both provides the professional qualifications and sets the security standards, it ensures a high level of data integrity and security for the exams you take through platforms like Meazure Learning.” That characterisation should be weighed against the evidence presented in this case study.

This matters beyond the individual case. Section 4 has already set out the scale of the Delve scandal; the point worth adding here is what happened after it broke. The AICPA has since actioned Accorp Partners — one of the certification mills named in that scandal — through its own peer review programme, finding that Accorp’s policies did not “provide reasonable assurance that engagement teams acted appropriately.” That is the AICPA’s own language for a firm alleged to have signed off on hundreds of pre-

written SOC 2 reports. Despite that finding, Accorp Partners remains publicly operational, actively marketing SOC 2 and ISO 27001 services to new clients, with no public record of suspension or disciplinary action. A failed peer review triggers a private remediation process, not a public enforcement action. The industry operates, as one analyst put it, on a pure trust model: if you claim an AICPA-accredited auditor, no one verifies. No link between Meazure Learning and the implicated firms is alleged. The structural point stands: the OU cited a standard it never verified, administered by a body whose oversight failed at the precise moment those mechanisms were under active public scrutiny for systemic failure.

PART II — NEW EVIDENCE (April–July 2026)

Section 10: The University's Own Written Admission — Consent Is Not Freely Given Where No Alternative Exists

The University did not need to be caught. It told Parliament the rule itself.

In May 2026 the University submitted its own written evidence to this same Committee (reference AIE0218, contact Louis Trupia-Melluish). Paragraph 16 states, in the University's own words:

> "Consent is another option but raises issues about validity, particularly for younger students or where no genuine alternative to AI-enabled services exists… Consent would not be regarded as 'freely given' where people have no real choice and should not therefore be relied on."

Read that twice. This is not an outside lawyer's theory of Article 7(4). It is the University's own statement of when consent fails — submitted in its own name, to Parliament, as guidance for how the sector should be regulated.

Now apply it. The University's own Help Centre states there is no alternative to an online invigilated examination for the modules at issue — public, live, unchanged. The platform vendor's own Terms of Service make acceptance a condition of entry: "You are not authorized to access or use the Site unless and until you accept these Terms," with no route to decline and still sit the exam — also public, also unchanged.

No real choice. No alternative. Consent given anyway, and relied on anyway. The University wrote the test. The University's own public documents fail it. This case study does not ask anyone to referee a contested reading of GDPR. It asks that the University be held to the standard the University itself proposed.

The facts, restated as the syllogism they are. Major premise, in the University's own words, published to Parliament: consent obtained where no genuine alternative exists is not freely given, and should not be relied on.

Minor premise, in the University's own published Help Centre policy: no alternative exists for the modules at issue. Conclusion, unavoidable on the University's own terms and the University's own public documents: consent obtained under that policy was not freely given.

Secondary finding — equality impact assessment. The same evidence states, at paragraph 33: "There is currently no sector-wide standard for equality impact assessment in the adoption of AI in education… Institutions are making significant procurement and deployment decisions without consistent guidance on how to evaluate whether AI tools serve all their students fairly." Read alongside Part I, Section 5 — which documents, from FOI2026/023, that a disability-based alternative to the same platform was granted in every recorded case where a disabled student formally requested one — this is the University's own acknowledgement, in general terms, of the absence of the kind of structured equality analysis that would be needed to justify that differential treatment on a principled rather than ad hoc basis.

Section 11: The Personal-Data Delivery Reversal

The University was asked a direct question and gave a narrow answer designed to survive scrutiny without answering it. It took a second, contested disclosure round to get the truth.

A phishing incident (internal reference 2026-173) was identified internally on 1 April 2026 and reported to the ICO the next day. The University's own disclosures confirm 36,000 students and staff were targeted; 16,615 students received the email.

A subsequent FOI request (FOI2026/088) asked whether any mechanism existed by which the University delivers emails to students' personal, non-institutional email addresses. The University's initial response denied any such mechanism, but the denial was scoped narrowly to Outlook account forwarding only. Following an internal review, a further response (FOI2026/109, answered 1 July 2026 by a different named officer) reversed this position: the University confirmed that it "operates systems that deliver emails to students['] registered personal email addresses," that the personal address is added by the originating system automatically at the point of dispatch as a designed feature (not an incidental fault), and that those systems were active on 1 April 2026 — the date of the phishing incident.

The same FOI response further confirmed that no written Article 33 threshold assessment (the statutory assessment of whether a personal data breach must be notified to the regulator) exists for this incident at all — directly contradicting an earlier FOI response (FOI2026/066) which had stated that such an assessment was "completed" on 2 April 2026. The University's position is now that the threshold decision was "implicit" from

the fact that notification was in fact made, and was informally “explored” with the internal information-security function without being documented.

This sequence is not a technicality. First: no mechanism exists. Then, under pressure: yes, one exists, and it was built to work this way. Then, on the question of whether the University even checked whether the law required it to tell the regulator: no assessment exists, and the earlier claim that one had been “completed” was false. Three questions, three answers, three reversals — each only after the first answer was challenged. This is not how a governance function tells the truth the first time. It is how one is compelled to.

Section 12: The State Bar of California’s Settlement With Meazure Learning — and What Isn’t Settled

One lawsuit against Meazure Learning has ended. Others have not.

Part I referred to the State Bar of California’s amended complaint against Meazure Learning, filed 11 March 2026. That specific case concluded on 13 July 2026: Meazure Learning agreed to pay $5,250,000 in cash and waive $1,360,000 in outstanding invoices — $6.61 million combined, settled without admitting liability.

Read what the State Bar’s own complaint alleged before that settlement was reached. Fraudulent inducement and concealment. False promise. Negligent misrepresentation. Breach of contract. Breach of the implied covenant of good faith and fair dealing. Punitive damages were sought — conduct pleaded at the level of fraud or malice, not ordinary negligence. The State Bar’s own account states that discovery showed Meazure Learning “was making false promises it knew it was unable to deliver on,” and that it “deliberately hid information from the State Bar” about platform failures a November 2024 test run had already surfaced, months before the platform collapsed at scale during the February 2025 examination. Meazure Learning’s own employees raised internal doubts as early as September 2024 — the same month the University at the centre of this case study began deploying the same platform, from the same vendor, for mandatory high-stakes UK assessment.

That settlement resolves one lawsuit. It does not resolve the vendor’s exposure. A separate federal class action against Meazure Learning, consolidated in the Northern District of California and proceeding before a retired federal judge in mediation, remains live and unresolved as of the most recent check. A further class action (Perjanik et al. v. ProctorU, Inc. d/b/a Meazure Learning, N.D. Cal., filed 27 February 2025, a nationwide class of approximately 5,600 February 2025 California Bar Exam takers) is pending too, alleging breach of express and implied warranty, violation of California’s Song-Beverly Consumer Warranty Act and Consumer Legal Remedies Act, unfair competition, unjust enrichment, and

negligent infliction of emotional distress arising from the same platform collapse. The same vendor whose platform this case study documents as mandatory for UK students is currently defending, or has recently settled without admitting fault, multiple US actions alleging it knew its platform could not do what it promised. None of that history has been shown to have been disclosed to the UK students required to use the same platform.

The settlement's data-handling terms are, separately, a useful benchmark. Meazure Learning was required to transfer scheduling and registration data, examination responses, proctor communications, support tickets, and examination video recordings to the State Bar, and thereafter to use "reasonable efforts" to permanently delete its own copies within 21 days, except where law requires retention (Part I, Sections 2 and 3, on retention and sub-processor governance). This shows what a sophisticated institutional client was able to negotiate for data return and deletion. The University's own arrangements, by comparison, remain undisclosed.

What California's own state auditor found — and what it didn't. A California State Auditor report (2025-051, published 9 July 2026) examined the February 2025 exam-day collapse and found the root cause to be the State Bar's own poor implementation planning. The auditor did not audit or interview Meazure Learning. The claim that circulated in media coverage — that students saw each other's answers — does not appear anywhere in the auditor's own report.

What the report does establish, in the State Bar's own contemporaneous records: Meazure Learning blamed the exam-day failure on an AWS outage at its hosting provider. The State Bar checked AWS's own public status page and found no record of any outage that day. Meazure Learning "provided no evidence" to support the claim. Separately, Meazure Learning's contract admitted, at signing, that its platform could not deliver a highlighting function the performance-test portion of the exam required — a third-party tool was not even contracted until four days before the exam, and was not integrated until the day before the mock sittings. More than two-thirds of the post-exam survey respondents reported copy-paste failures; about half reported highlight and strikethrough failures. And months before any of it, in September 2024, Meazure Learning told the State Bar it had run 25,000 test-takers through the platform in a single two-day period with no issues — the same month it was separately being onboarded, without independent verification, by the University at the centre of this case study.

Section 13: The Vendor's Own Current Documentation

Read what the vendor promises itself, in writing, and compare it to what students are told.

Terms of Service (last updated 6 May 2026). Meazure Learning disclaims any warranty that its own platform "will be accurate, reliable, error-free, or uninterrupted." It disclaims liability for equipment or network malfunction during a test-taker's session. And it makes acceptance non-negotiable: "You are not authorized to access or use the Site unless and until you accept these Terms" — no route to decline and still sit the exam. Disputes now go to binding individual arbitration under Virginia law, jury trial and class relief waived. An earlier version of the same Terms, obtained separately, had none of that: no arbitration clause, Alabama law, a different registered address again. Students already enrolled were moved from ordinary civil jurisdiction into binding US arbitration with no apparent specific notice that it had happened.

It gets worse. As of the most recent check, the University's own Help Centre still serves students the *old* version — the one without the arbitration clause, under the superseded law. The document a UK student is sent to when they want to understand what they've agreed to is not the document that actually governs them.

Privacy Policy — what quietly disappeared between November 2025 and May 2026. A capture of Meazure Learning's Privacy Policy from November 2025, compared directly against the version live on 6 May 2026, shows two changes that were never announced as changes. First: the November 2025 version pledged, in terms, that "Meazure does not sell, lease, trade, or otherwise profit from individuals' biometric data." That sentence is gone from the May 2026 version. Nothing replaces it. Second: the November 2025 version's own CCPA disclosure chart stated the company does "not collect… racial or ethnic origin" from test-takers. The May 2026 version reverses this outright, adding racial and ethnic origin to a newly created "Sensitive Personal Information" category. A company does not accidentally start collecting a special category of data it previously told the public it did not collect. The same May 2026 update quietly adds AI processing of support-chat content through a third party, adds tracking pixels, and adds — for the first time — an explicit denial that the company engages in automated decision-making with legally significant effects. Whether that denial is accurate is a question this case study does not resolve. What it establishes is that the company added it, in the same update that removed a promise not to profit from biometric data and reversed a denial about collecting racial data. The State Bar of California settlement (13 July 2026) came after this policy change; the original lawsuit (filed 5 May 2025) and the amended complaint (11 March 2026) both came before it.

Data Processing Addendum and Standard Contractual Clauses. The vendor's own DPA states plainly that the data transferred includes "video images revealing racial or ethnic origin, biometric data, health data." It says biometric data is deleted "instantaneously," and other recordings after one

year — a fraction of the three-year retention the University's own governance documents claim (Part I, Section 4). Two documents, one vendor, two different answers to "how long do you keep this." Separately, the vendor's own Standard Contractual Clauses page — the page its own compliance hub names as the actual legal mechanism for moving this data across borders — still runs on transfer clauses issued under a regulation repealed in 2018, superseded by the EU's 2021 framework, with a compliance deadline that passed in December 2022. More than eighteen months overdue. Uncorrected through the entirety of the State Bar of California litigation and settlement described in Section 12.

Two current University documents, one question, two different answers. The University's own Online Invigilation Policy states that "Meazure Learning's Privacy Notice supersedes The Open University's privacy notice for any audio and video footage or screen capture taken during the exam." The University's own Help Centre page on exam day says the opposite for the same recordings: they will be "kept in accordance with the Student Privacy Notice" — the University's, not the vendor's. Both pages were live on the same day this was checked. This is not one page going stale while another was updated. It is two currently-published University documents disagreeing, right now, about which organisation is legally responsible for a student's own recorded data.

This is not merely a transparency lapse. The Court of Appeal held, in *Dale Vince v Associated Newspapers Ltd* [2026] EWCA Civ 899 (15 July 2026), that a misleading juxtaposition of content can itself amount to unfair processing of personal data under UK GDPR Article 5(1)(a) — even where a fuller, accurate document exists elsewhere — because the court is entitled to take judicial notice that readers do not reliably read past the material actually placed in front of them. A student who encounters only the Help Centre page, or only the Policy, is materially misled about which entity governs their own recorded data. On that authority, this is an independent, live, current unfair-processing claim in its own right — not a documentation gap to be tidied up at leisure.

Section 14: The University's Own IT Department, in Its Own Words

Forget what the University told the regulator. Read what its own IT unit wrote down when nobody outside the building was meant to see it.

A Business Impact Assessment — BIA-460, authored by the University's own IT unit, disclosed nearly two months late under FOI — is the internal document that actually underpins the ProctorU rollout. Its own "additional comments" field admits: a prior BIA had already been completed before this one — this was a second attempt; an unresolved platform-level connection failure meant the University "cannot be sure that the ProctorU links will reliable work on any OU module"; and Meazure Learning's own personnel were granted access to the University's virtual learning environment

specifically to diagnose that unfixed bug — all of this recorded as having happened before live students sat a single exam.

Seven admissions follow, each in the deploying unit's own words, none volunteered anywhere else:

"Uses AI? Unsure." The unit responsible for deploying the platform did not know whether it used AI. This sits directly against the University's repeated written denials elsewhere that any AI is used at all.

"Where is the data processed? UK." A third answer to a question that has already produced two conflicting ones elsewhere in this case study — USA in one governance document, Frankfurt in another. Now UK, from the unit that actually deployed the system.

Special category data, admitted as processed: health and disability information "indirectly," through proctors' awareness of extra-time accommodations; and ethnicity and political or religious indicators, through webcam observation of a student's own home. This is the University's own IT unit describing, in writing, the collection of Article 9 special category data with no legal basis recorded anywhere in the same document.

Four compliance checkboxes — GDPR enforcement tracker, ICO or other registration, international transfers, a breach check — marked as required and left blank. The "date responded to unit" field is blank too.

Students and staff are described as "wanting" to use ProctorU. Voluntary language, from an internal IT document, sitting directly against the University's own public Help Centre stating there is no alternative.

ACCA accreditation is cited as the reason the platform had to be deployed at all: "if we don't do it, we will lose accreditation."

And the scope. BIA-460's own approved pilot covered five modules. The University's public mandatory list covers nine. No governance document establishes that the expansion beyond the approved pilot was ever itself approved.

None of this is disputed interpretation. It is the deploying unit's own file, obtained under statute, describing what it did not know, could not confirm, and did not check — before mandating the platform for thousands of students.

Implications

Taken together, the evidence in Parts I and II points to gaps that recur across the case rather than sitting in any one finding: procurement bodies that are not structurally separated from the assurance function meant to

check their own decisions; biometric data held to a lower evidentiary and retention standard than routine financial authentication; sub-processor chains that change without student notice or documented authorisation; internal risk assessments that identify a blocking problem and are overridden rather than resolved; disability-based exceptions granted case by case with no published criteria; and a complaints architecture — university, adjudicator, and regulator alike — in which each body can point to another without any of them applying the standard the institution itself has, in writing, already conceded.

None of these gaps required new law to close. Existing UK GDPR, Consumer Rights Act, and Equality Act obligations already reach most of what this case study documents. What is missing is not the rule but the mechanism that tests conduct against it — before deployment, not after a student has already sat the exam.

Conclusion

Part I showed that a major UK university deployed a mandatory biometric surveillance platform for high-stakes assessment against its own governance documentation's explicit warnings, through a procurement structure with an undisclosed financial conflict of interest, without independent security verification, and without disclosing sub-processor risk, disability alternatives, or safeguarding requirements affecting minors. Part II shows that the same university has separately told Parliament, in its own words, the precise legal test under which the consent obtained from those same students would be invalid — a test its own public Help Centre policy fails on its own terms — while its own internal IT department had already admitted, in writing, that it did not know whether the platform used AI at all.

This case study does not ask anyone to accept a contested legal argument on trust. The institution under scrutiny has already conceded the argument, in writing, to Parliament. What remains is the gap between that concession and its own conduct — documented here, in full, with its own words as the evidence.

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- FOI2026/032 — ProctorU use, DPQs, security assessments — WhatDoTheyKnow
- FOI2026/039 — SOC 2 compliance and data security — response received 26 March 2026 — no SOC 2 attestation report held

- FOI2026/044 — B252/B253 outcome data — response received 26 March 2026 — data discrepancy with FOI2026/023 under formal review
- 1EdTech TrustEd Apps Directory — Meazure Learning / ProctorU search, verified 27 March 2026
- Meazure Learning compliance page — meazurelearning.com/compliance — GDPR link misattribution verified 27 March 2026
- NCC-CSIRT Advisory NCC-CSIRT-2025-025 (Nigeria Communications Commission CSIRT, csirt.ncc.gov.ng) — HIGH/HIGH classification for LogMeIn/GoTo Resolve abuse as a malware-delivery vector. Not a JISC publication; cited independently, not as evidence of JISC's own knowledge.
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- iQor acquisition of OP360 — GlobeNewswire — 5 January 2026
- California State Bar amended complaint against Meazure Learning — filed 11 March 2026, Los Angeles Superior Court
- Active class action litigation against Radius Global Solutions, following its 2023 MOVEit/Clop ransomware breach — ongoing
- Full FOI response and attached DPQs (the original DPQ is referred to throughout this case study as GOV-1): https://www.whatdotheyknow.com/request/use_of_proctoru_remote_proctorin#incoming-3351760

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- FOI2026/066 — Open University, phishing incident 2026-173 — breach scope and initial (later superseded) Article 33 assessment claim
- FOI2026/088 — Open University, personal-address mail delivery mechanism — initial narrow denial
- FOI2026/109 — Open University, response of 1 July 2026 — reversal confirming personal-address delivery mechanism operates by design; confirms no written Article 33 threshold assessment exists
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- Meazure Learning Privacy Policy — meazurelearning.com/privacy-policy — November 2025 capture (metadata: created 6 November 2025) compared against the version live 6 May 2026
- Meazure Learning Data Processing Addendum — meazurelearning.com/data-processing-addendum
- Meazure Learning Standard Contractual Clauses page — meazurelearning.com/standard-contractual-clauses — page metadata confirms last modification 16 December 2024
- Open University Online Invigilation Policy, section 2.4, and Open University Help Centre "On the day of the exam" page — help.open.ac.uk — both checked as live and current 30 July 2026

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Every document cited above is a public record: a statutory FOI disclosure, a court or tribunal filing, a published government or regulatory report, or a vendor’s or institution’s own live web page.

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